

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2470	385/141-143.cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/22 09:49
L2	1523	372/6.cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/22 09:49
L3	0	(fiber and (transparen\$3 clear) and core and dop\$3 and (phoshorescen\$3 fluorescen\$3) and reflect\$3 and electrode and layer and imperfection).clm.	US-PGPUB	OR	ON	2006/03/22 09:52
L5	1	(fiber and (transparen\$3 clear) and core and dop\$3 and (phoshorescen\$3 fluorescen\$3) and reflect\$3 and electrode and layer). clm.	US-PGPUB	OR	ON	2006/03/22 09:53
L6	1	(fiber and (transparen\$3 clear) and core and (phoshorescen\$3 fluorescen\$3) and reflect\$3 and electrode and layer).clm.	US-PGPUB	OR	ON	2006/03/22 09:53
L7	1	(fiber and (transparen\$3 clear) and core and (phoshorescen\$3 fluorescen\$3) and reflect\$3 and electrode).clm.	US-PGPUB	OR	ON	2006/03/22 10:37
L8	1	layer same imperfection same efficiency same fiber	US-PGPUB	OR	ON	2006/03/22 10:38
S1	2	"5892876".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/22 09:49
S2	25	Duggal and Levinson and General adj Electric adj Company	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:35
S5	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:15

## EAST Search History

S7	4	S5 and fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:36
S8	2	S5 and fiber and core and cladding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:36
S9	4	S5 and fiber and core	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:37
S10	1	S5 and transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:38
S13	3	S5 and (phosphorescent fluorescent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:45
S14	2	S5 and oled	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:46
S15	2	S5 and electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:46
S16	1	S5 and electrode with inner with outer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:47
S17	2	S5 and oled with fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:49
S19	1	S5 and reflect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:50

## EAST Search History

S21	2	S5 and oled with flexible	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:51
S24	1	S5 and pump\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:53
S25	1	S5 and perimeter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:54
S27	2	S5 and efficien\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:55
S28	1	S5 and generat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:56
S29	1	S5 and signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:57
S32	1	S5 and signal with optic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:59
S33	1	S5 and signal with amplif\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:59
S36	520	introspect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 13:03
S37	6128	endoscopy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 13:00

## EAST Search History

S38	2	S36 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 13:00
S41	93136	optic\$4 with cable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:47
S42	611	S41 with core with cladding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:47
S45	28	S42 with transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:51
S47	2	S45 and electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:52
S48	1243	385/141.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:52
S49	182	385/141.ccls. and optical near3 cable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:53
S50	2	385/141.ccls. and optical near3 cable with envelope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:54
S51	9	385/141.ccls. and optical near3 cable with cladding with core	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:55
S53	3	385/141.ccls. and optical near3 cable with cladding with core and transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:55

## EAST Search History

S55	14	S49 and led	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 14:56
S56	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:00
S57	2	cable and transparent adj envelope and core with dop\$3 with (phosphor\$6 fluor\$6) and cladding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:05
S58	425	385/101.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:07
S59	1	S58 and oled	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:08
S60	48	S58 and laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:08
S61	38	S58 and led	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:10
S64	16	"385"/\$.ccls. and (ratio with perimeter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:13
S65	2	"385"/\$.ccls. and (ratio with perimeter with core)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:13
S66	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:39

## EAST Search History

S67	0	S66 and opaque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:16
S68	1	S66 and transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:16
S69	1	S66 and reflect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:26
S70	1309	(perimeter radius) with (core and (cladding envelope))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:28
S71	128	(perimeter radius) with (core and (cladding envelope)) with ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:29
S72	4	(perimeter radius) with (core and (cladding envelope)) with ratio with efficien\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:29
S73	134	outer adj electrode with transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:42
S79	2205	optical adj signal with constant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:42
S81	498	optical adj signal with constant and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:43
S82	8	optical adj signal with constant and 385/141.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:43

## EAST Search History

S83	1	(fiber cable) with pump\$3 with mirror with transparent with opaque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 08:51
S84	35	(fiber cable) with pump\$3 with mirror with (transparent opaque)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 10:43
S86	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:53
S87	1445	372/6.cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 13:40
S88	683	372/6.cds. and mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 13:40
S89	14	372/6.cds. and mirror and transparent and opaque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 13:44
S90	190	372/6.cds. and mirror with transmi\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 13:45
S91	4	372/6.cds. and mirror with transmi\$5 and opaque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 13:49
S93	74	372/6.cds. and mirror with transmi\$5 with pump\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:10
S94	1	372/6.cds. and mirror with opaque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:10

## EAST Search History

S95	11048	transparent with cathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:23
S96	60	transparent with cathode and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:27
S97	81	transparent adj anode with transparent adj cathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:27
S98	52	S97 not @ad>="20030110"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:31
S10 0	7	S98 and fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:33
S10 1	15	S98 and (liquid adj crystal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:33
S10 2	939	cladding with reflective	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:42
S10 3	97	reflective adj cladding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:42
S10 4	28	reflective adj cladding and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:43
S10 5	22	S104 not @ad>="20030110"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:44



## EAST Search History

S10 6	1	S105 and electrode and led	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 14:44
S10 7	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 09:34
S10 8	2	"20040004767"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:03
S11 1	2	"5919712".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:11
S11 2	5794	waveguide with electronic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:12
S11 3	684	waveguide with electronic adj device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:12
S11 4	29	waveguide with reflect\$3 with electronic adj device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:13
S11 5	1	waveguide with reflect\$3 near3 coat\$3 with electronic adj device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:14
S11 6	5	waveguide with reflect\$3 near3 coat\$3 with electronic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:15
S11 7	2	"20020083585"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:23

## EAST Search History

S11 8	2	"20010041041"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/20 10:23
S11 9	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:05
S12 0	2515	oled same (imperfection void defect hole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:03
S12 1	29	oled same imperfection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:00
S12 2	1967	oled same (imperfection void defect hole) same layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:02
S12 3	11	S122 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:02
S12 4	321	oled same (imperfection void defect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:03
S12 5	162	S124 same layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:03
S12 6	1	S125 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:03
S12 7	14	oled same (imperfection void defect) same rough\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:16

## EAST Search History

S12 8	3	oled same (imperfection void defect) same sand\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:11
S12 9	6	oled same (imperfection void defect) same abras\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:11
S13 0	17	oled same (imperfection void defect) same mod\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:17
S13 1	62	layer same imperfection same roughen\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:17
S13 2	13	S131 same (light laser led oled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 14:11
S13 3	4	"5892876".pn. "6538375".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:51
S13 4	6	"20030016930" "6297495".pn. "6324326".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 12:54
S13 5	2	"6167075".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/04 14:11

Day : Wednesday

Date: 3/22/2006

Time: 10:56:38

PALMINTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = ARKHIPOV

First Name = VLADIMIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10726563	Not Issued	20	12/04/2003	Method and apparatus for controlling atmospheric conditions	ARKHIPOV, VLADIMIR
10753091	Not Issued	80	01/07/2004	Integrated optical device and method of making the same	ARKHIPOV, VLADIMIR
11186301	Not Issued	30	07/20/2005	Contacting structure for a semiconductor material and a method for providing such structures	ARKHIPOV, VLADIMIR
60439603	Not Issued	159	01/10/2003	Optical device	ARKHIPOV, VLADIMIR
60601192	Not Issued	159	08/13/2004	Contacting structure for a semiconductor material and a method for providing such structures	ARKHIPOV, VLADIMIR
60641930	Not Issued	159	01/06/2005	Photodetector and methods of use thereof	ARKHIPOV, VLADIMIR
09242415	6264802	250	02/16/1999	METHOD AND DEVICE FOR UV TREATMENT OF LIQUIDS, AIR AND SURFACES	ARKHIPOV, VLADIMIR PAVLOVICH
07134787	4795311	150	09/01/1987	CENTRIFUGAL COMPRESSOR IMPELLER	ARKHIPOV, VLADIMIR V.
07241989	4863349	150	07/13/1988	IMPELLER OF CENTRIFUGAL COMPRESSOR	ARKHIPOV, VLADIMIR V.
07460905	Not Issued	161	02/09/1990	CENTRIFUGAL COMPRESSOR WITH A SEAL OIL RESERVOIR	ARKHIPOV, VLADIMIR V.
09830563	6562872	150	05/07/2001	EMULSION OF PERFLUOROORGANIC COMPOUNDS FOR MEDICAL PURPOSES, A PROCESS FOR THE PREPARATION	ARKHIPOV, VLADIMIR VIKTOROVICH

				THEREOF AND METHODS FOR TREATING AND PREVENTING DISEASES WITH THE USE THEREOF	
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**Inventor Search Completed:** No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="Arkhipov"/>	<input type="text" value="Vladimir"/>	

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## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = HEREMANS

First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08420608	5646760	250	04/12/1995	DIFFERENTIAL PAIR OF OPTICAL THYRISTORS USED AS AN OPTOELECTRONIC TRANSCEIVER	HEREMANS, PAUL
08481514	5652439	250	09/08/1995	FAST ELECTRICAL COMPLETE TURN-OFF OPTICAL DEVICE	HEREMANS, PAUL
08680201	5871888	150	07/11/1996	METHOD OF FORMING MULTIPLE-LAYER MICROLENSES AND USE THEREOF	HEREMANS, PAUL
08692919	Not Issued	162	07/31/1996	CELL FOR OPTICAL-TO-ELECTRICAL SIGNAL CONVERSION AND AMPLIFICATION, AND OPERATIN METHOD THEREOF	HEREMANS, PAUL
08774522	5798520	150	12/30/1996	CELL FOR OPTICAL-TO-ELECTRICAL SIGNAL CONVERSION AND AMPLIFICATION, AND OPERATION METHOD THEREOF	HEREMANS, PAUL
09070095	6157035	150	04/30/1998	SPATIALLY MODULATED DETECTOR FOR RADIATION	HEREMANS, PAUL
09360504	6318901	150	07/26/1999	SOCKET AND A SYSTEM FOR OPTOELECTRONIC INTERCONNECTION AND A METHOD SOF FABRICATING SUCH SOCKET AND SYSTEM	HEREMANS, PAUL
09360505	6504180	150	07/26/1999	METHOD OF MANUFACTURING SURFACE TEXTURED HIGH-	HEREMANS, PAUL

				EFFICIENCY RADIATING DEVICES AND DEVICES OBTAINED THEREFROM	
<u>09990201</u>	<u>6623171</u>	150	11/20/2001	SOCKET AND A SYSTEM FOR OPTOELECTRONIC INTERCONNECTION AND A METHOD OF FABRICATING SUCH SOCKET AND SYSTEM	HEREMANS, PAUL
<u>10040909</u>	Not Issued	161	01/02/2002	Light emitting diode and method of making the same	HEREMANS, PAUL
<u>10272690</u>	<u>6812161</u>	150	10/16/2002	METHOD OF MANUFACTURING SURFACE TEXTURED HIGH-EFFICIENCY RADIATING DEVICES AND DEVICES OBTAINED THEREFROM	HEREMANS, PAUL
<u>10753091</u>	Not Issued	80	01/07/2004	Integrated optical device and method of making the same	HEREMANS, PAUL
<u>10885220</u>	Not Issued	41	07/06/2004	Method for producing patterned thin films	HEREMANS, PAUL
<u>10966560</u>	Not Issued	71	10/15/2004	High-efficiency radiating device	HEREMANS, PAUL
<u>11186301</u>	Not Issued	30	07/20/2005	Contacting structure for a semiconductor material and a method for providing such structures	HEREMANS, PAUL
<u>60001023</u>	Not Issued	159	07/11/1995	METHOD OF FORMING MULTIPLE-LAYER MICROLENESE AND USE THEREOF	HEREMANS, PAUL
<u>60110321</u>	Not Issued	159	11/30/1998	SOCKET AND A SYSTEM FOR OPTOELECTRONIC INTERCONNECTION AND A METHOD OF FABRICATING SUCH SOCKET AND SYSTEM	HEREMANS, PAUL
<u>60110322</u>	Not Issued	159	11/30/1998	DEVICES FOR EMITTING RADIATION WITH A HIGH EFFICIENCY AND A METHOD FOR FABRICATING SUCH DEVICES	HEREMANS, PAUL
<u>60131358</u>	Not Issued	159	04/28/1999	DEVICES FOR EMITTING RADIATION WITH A HIGH EFFICIENCY AND A METHOD FOR FABRICATING SUCH	HEREMANS, PAUL

				DEVICES	
<a href="#">60259798</a>	Not Issued	159	01/04/2001	Highly efficient paraboloid led	HEREMANS, PAUL
<a href="#">60263853</a>	Not Issued	159	01/23/2001	High efficiency unilateral light emitting device and a method for fabricating such devices	HEREMANS, PAUL
<a href="#">60272105</a>	Not Issued	159	02/28/2001	Optical beam shaping device and use and manufacturing thereof	HEREMANS, PAUL
<a href="#">60439603</a>	Not Issued	159	01/10/2003	Optical device	HEREMANS, PAUL
<a href="#">60458847</a>	Not Issued	159	03/28/2003	Organic electroluminescence generating devices	HEREMANS, PAUL
<a href="#">60485087</a>	Not Issued	159	07/03/2003	Method for producing patterned thin films	HEREMANS, PAUL
<a href="#">60485088</a>	Not Issued	159	07/03/2003	Nucleation of organic semiconductors on inert substrates	HEREMANS, PAUL
<a href="#">60601192</a>	Not Issued	159	08/13/2004	Contacting structure for a semiconductor material and a method for providing such structures	HEREMANS, PAUL
<a href="#">60641930</a>	Not Issued	159	01/06/2005	Photodetector and methods of use thereof	HEREMANS, PAUL
<a href="#">60672568</a>	Not Issued	20	04/18/2005	Flexible image detector and method for production thereof	HEREMANS, PAUL
<a href="#">60759260</a>	Not Issued	20	01/13/2006	Organic light-emitting device with field-effect enhanced mobility	HEREMANS, PAUL

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